L Number	Hits	Search Text	DB	Time stamp
1	3645	divid$4 with frame with blocks	USPAT; DERWENT	2004/09/30 09:39
2	972	(divid$4 with frame with blocks) and (motion adj vector)	USPAT; DERWENT	2004/09/30 09:39
3	210	((divid$4 with frame with blocks) and (motion adj vector)) and dc	USPAT; DERWENT	2004/09/30 09:40
4	20	(((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)	USPAT; DERWENT	2004/09/30 09:41
5	16	((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5	USPAT; DERWENT	2004/09/30 09:42
6	16	(((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT	USPAT; DERWENT	2004/09/30 09:43
7	0	((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT) and brightness and color	USPAT; DERWENT	2004/09/30 09:43
8	0	((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT) and bright and color	USPAT; DERWENT	2004/09/30 09:43
9	1	((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT) and intensity and color	USPAT; DERWENT	2004/09/30 09:45
10	256535	382/236, 232, 238.ccls.	USPAT; DERWENT	2004/09/30 09:46
11	571341	382/236, 232, 238, 248, 251.ccls.	USPAT; DERWENT	2004/09/30 09:47
12	941	(382/236, 232, 238, 248, 251.ccls.) and (divid$4 with frame with blocks)	USPAT; DERWENT	2004/09/30 09:47
13	2	(382/236, 232, 238, 248, 251.ccls.) and ((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT)	USPAT; DERWENT	2004/09/30 09:47
14	0	((382/236, 232, 238, 248, 251.ccls.) and ((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT)) and brightness	USPAT; DERWENT	2004/09/30 09:47
15	0	((382/236, 232, 238, 248, 251.ccls.) and ((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT)) and light	USPAT; DERWENT	2004/09/30 09:47
17	0	(((382/236, 232, 238, 248, 251.ccls.) and ((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT)) and color) and intensity	USPAT; DERWENT	2004/09/30 09:48
16	2	((382/236, 232, 238, 248, 251.ccls.) and ((((((divid$4 with frame with blocks) and (motion adj vector)) and dc) and (weight$4 adj coefficient)) and quantiz$5) and DCT)) and color	USPAT; DERWENT	2004/09/30 09:51
18	839	divid$4 with frame with blocks	EPO; JPO	2004/09/30 09:52
19	64	(divid$4 with frame with blocks) and (motion adj vector)	EPO; JPO	2004/09/30 09:52
20	2	((divid$4 with frame with blocks) and (motion adj vector)) and DC	EPO; JPO	2004/09/30 09:53
21	0	(((divid$4 with frame with blocks) and (motion adj vector)) and DC) and quantiz$5	EPO; JPO	2004/09/30 09:53
22	1	(((divid$4 with frame with blocks) and (motion adj vector)) and DC) and dct	EPO; JPO	2004/09/30 09:53

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	375/240.21; 382/299		Natarajan, Ramachandran et al.	☒	☐	☐	☐	☐	☐	☐
2	348/398.1; 348/403.1; 348/420.1; 375/240.24		Suzuki, Teruhiko et al.	☒	☐	☐	☐	☐	☐	☐

	Image Doc. Displayed	PT
1	US 6690836	☐
2	US 6125143	☐

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	☐	☐	US 6690836 B2	20040210	28	Circuit and method for decoding an encoded version of an image having a first resolution directly into a decoded version of the image having a second resolution	382/250
2	☐	☐	US 6125143 A	20000926	57	Picture encoding device and method thereof, picture decoding device and method thereof, and recording medium	375/240.11

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IEEE , Volume: 2 , 17-21 Nov. 2002
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